

c l a i m s

1. A method of generating a signal comprising the steps of:

- 5
- assigning a condition to a task, the condition having at least one criterion related to a geographical position,
 - determining an actual geographical position,
 - evaluating the condition by means of the actual geographical position,
 - if the condition is fulfilled, outputting of the signal in order to inform a user of the fulfilment of the condition.

10 2. The method of claim 1 further comprising entering of the at least one criterion by:

- assigning a location name to the geographical position,
- inputting the criterion by means of the location name.

15 3. The method of claim 1, whereby the geographical position of the criterion and/or the actual geographical position is provided by a wireless radio network.

4. The method of claim 3, whereby the wireless radio network is a cellular network and the geographical position is provided as data being indicative of one of the cells of the cellular network.

20 5. A computer program product, such as a digital storage medium, comprising program means for generating a signal, the program means being adapted to perform the steps of:

- assigning a condition to a task, the condition having at least one criterion related to a geographical position,
- determining an actual geographical position,

- evaluating the condition by means of the actual geographical position,
- if the condition is fulfilled, outputting of the signal in order to inform a user of the fulfilment of the condition

6. An electronic device comprising:

- 5 - means for storing of a task having assigned thereto a condition, the condition having at least one criterion related to a geographical position,
- means for receiving an actual geographical position,
- 10 - means for evaluating the condition on the basis of the actual geographic position,
- means for outputting of the signal in order to inform a user of the fulfilment of the condition.

7. The electronic device of claim 6 further comprising means for entering a location name and for assigning the location name to a geographical position.

8. The electronic device of claim 6 the means for determining of an actual geographic position comprising means for receiving of data from a radio access network being indicative of the actual geographical position.

9. A network element of a radio access network comprising:

- 20 - means for storing of location names and assigned geographical positions,
- means for providing at least one of the location names and its assigned geographical position to a user equipment.

10. The network element of claim 9 further comprising:

- means for receiving of a condition being assigned to a task, the condition having at least one criterion related to a geographical position,
- 5 - means for determining an actual geographical position of a user equipment,
- means for evaluating the condition on the basis of the actual geographic position,
- 10 - means for outputting of a signal in order to inform a user of the fulfilment of the condition.